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	Filing Date		2006-06-23	
	First Named Inventor	Lin, et al.		
	Art Unit	1648		
	Examiner Name	Le, Emily M.		
	Attorney Docket Number	NBMP-001(SP)		

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1	CHAMPNEY, et al., Modified polyriboinosinic-polyribocytidylic acid complex: sustained interferonemia and its physiological associates in humans, Infect Immun. 1979 September; 25(3): 831-837.	<input type="checkbox"/>
2	DE CLERCQ, Degradation of Poly(inosinic acid) · poly(cytidylic acid) [(I)n· (Cn)] by Human Plasma, European Journal of Biochemistry, Volume 93 Issue 1, Pages 165 - 172, 28 Jun 2008.	<input type="checkbox"/>
3	GATMAITAN, et al., Modified Polyriboinosiniic-Polyribocytidylic Acid Complex: Induction of Serum Interferon, Fever, and Hypotension in. Rabbits, Antimicrobial agents and chemotherapy, Jan. 1980, Page 49-54, Vol. 17. No.1.	<input type="checkbox"/>
4	LEVY, et al., Interferon induction in primates by stabilized polyriboinosinic acid-polyribocytidylic acid: effect of component size, Infect Immun. 1981 November; 34(2): 416-421.	<input type="checkbox"/>
5	MACHIDA, et al., Relationship between the molecular size of poly I-poly C and its biological activity, Jpn J Microbiol. 1976 Apr;20(2):71-76.	<input type="checkbox"/>
6	SHU, et al., Biological function and application of Poly I:C, the First Affiliated Hospital of Xian Medical College.	<input checked="" type="checkbox"/>
7	SMORODINTSEV, et al., Comparative study of the toxicity of poly G-poly C and poly I-poly C in different objects, Vopr Virusol. 1978 Mar-Apr;(2):201-206.	<input checked="" type="checkbox"/>
8	STRINGFELLOW, et al., Interferon induction by and toxicity of polyriboinosinic acid [poly(rl)].polyribocytidylic acid [poly (rC)], mismatched analog poly (rl).poly[r(C12Uracil)n], and poly(rl).poly(rC) L-lysine complexed with carboxymethylcellulose, Antimicrob Agents Chemother. 1980 June; 17(6): 988-992.	<input type="checkbox"/>
9	TS'O, et al., An Integrated and Comparative Study of the Antiviral Effects and Other Biological Properties of the Polyinosinic Acid-Polycytidylic Acid and Its Mismatched Analogues, Molecular Pharmacology, Vol 12, 299-312, Copyright 1976 by the American Society for Pharmacology and Experimental Therapeutics.	<input type="checkbox"/>

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